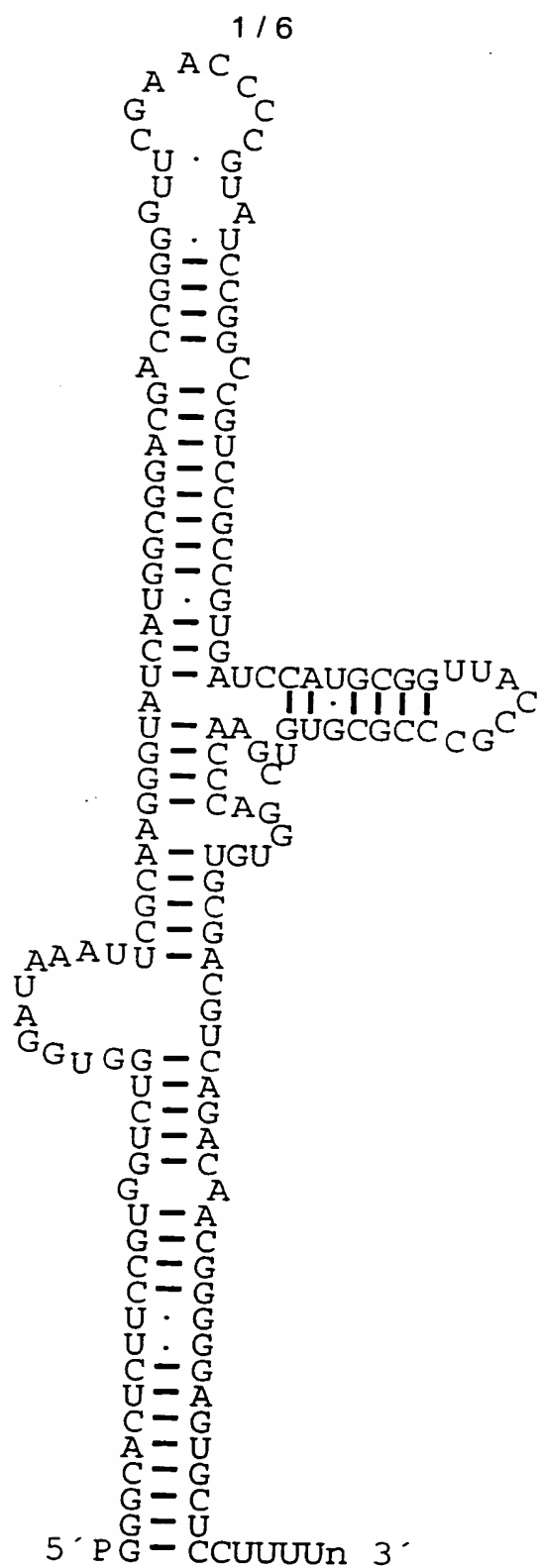


FIGURE 1



## FIGURE 2

CGGACGCGGT TCCAGATGTT GCGCAGCGG AAAAAAGTGCT CCATGGTCGG  
GACGCTCTGG CCGGTCAGGC GCGCGCAATC GTTGACGCTC TAGACCGTGC  
AAAAGGAGAG CCTGTAAGCG GCCACTCTTC CGTGGTCTGG TGGATAAATT  
CGCAAGGGTA TCATGGCGGA CGACCGGGGT TCGAGCCCCG TATCCGGCCG  
TCCGCCCGTGA TCCATGCCGT TACCGCCCCG GTGTCGAACC CAGGTGTGCG  
ACGTCAGACA ACGGGGGAGT GCTCCTTTTG GCTTCCTTCC AGCGCGGCGG  
GCTGCTGCGC TAGCTTTTTT GGCCACTGGC CGCGCGCAGC GTAAGCGGTT  
AGGCTGGAAA GCGAAAGCAT TAAGTGGCTC GTCCTCTGTA GCCGGAGGGT  
TATTTTCCAA GGGTTGAGTC GCGGGACCCC CGGTTGAGT CTCGGACCGG  
CCGGACTGCG GCGAACGGGG GTTGCCTCC CCGTCATGCA AGACCCCGCT  
TGCAAAATTCC TCCGGAAACA GGGACGAGCC CCTTTTTCG TTTTCCAGA  
TGCATCCGGT GCTGCGGCAG ATGGCCCCC CTCCTCAGCA GCGGCAAGAG

FIGURE 3

3 / 6

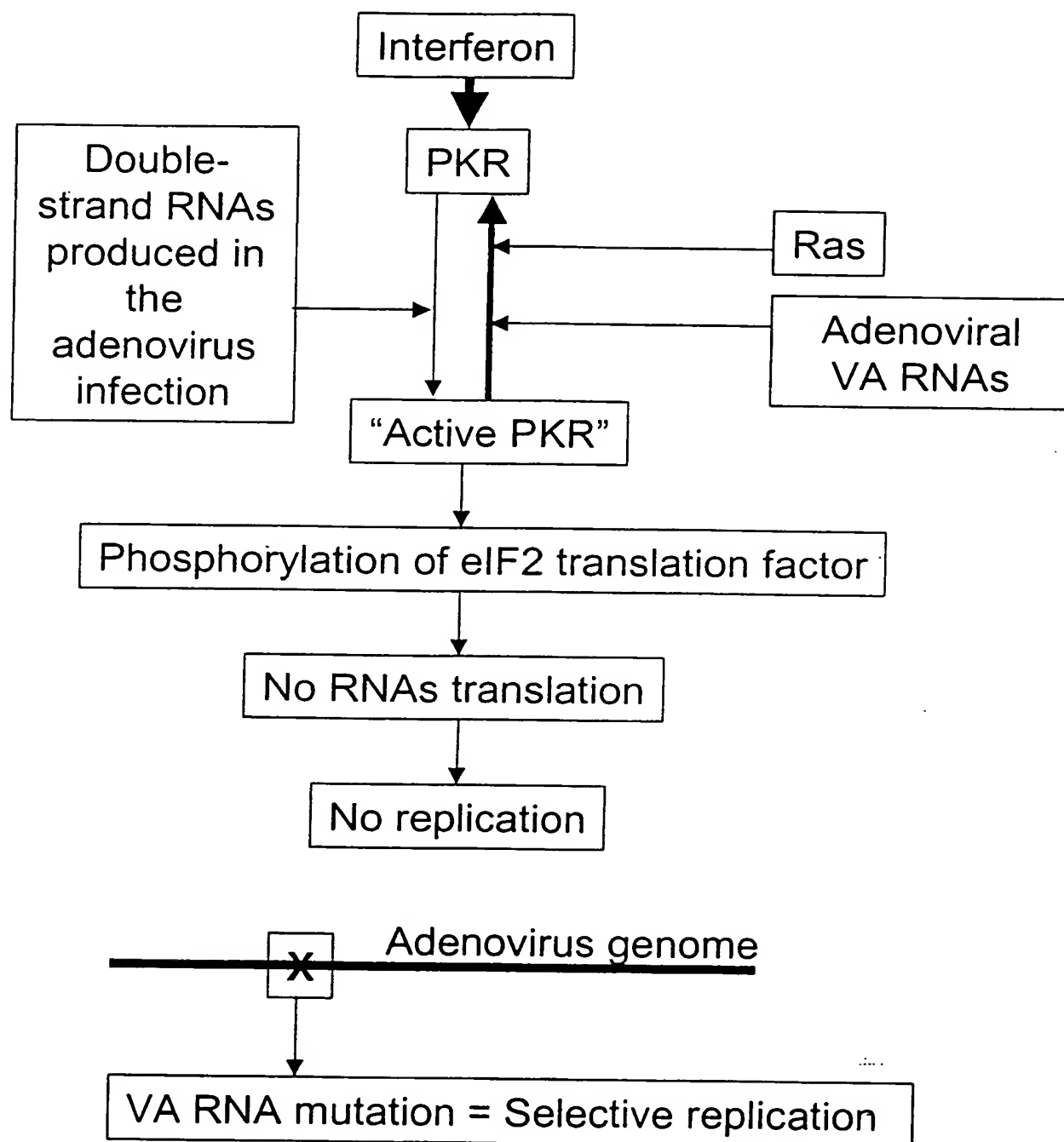
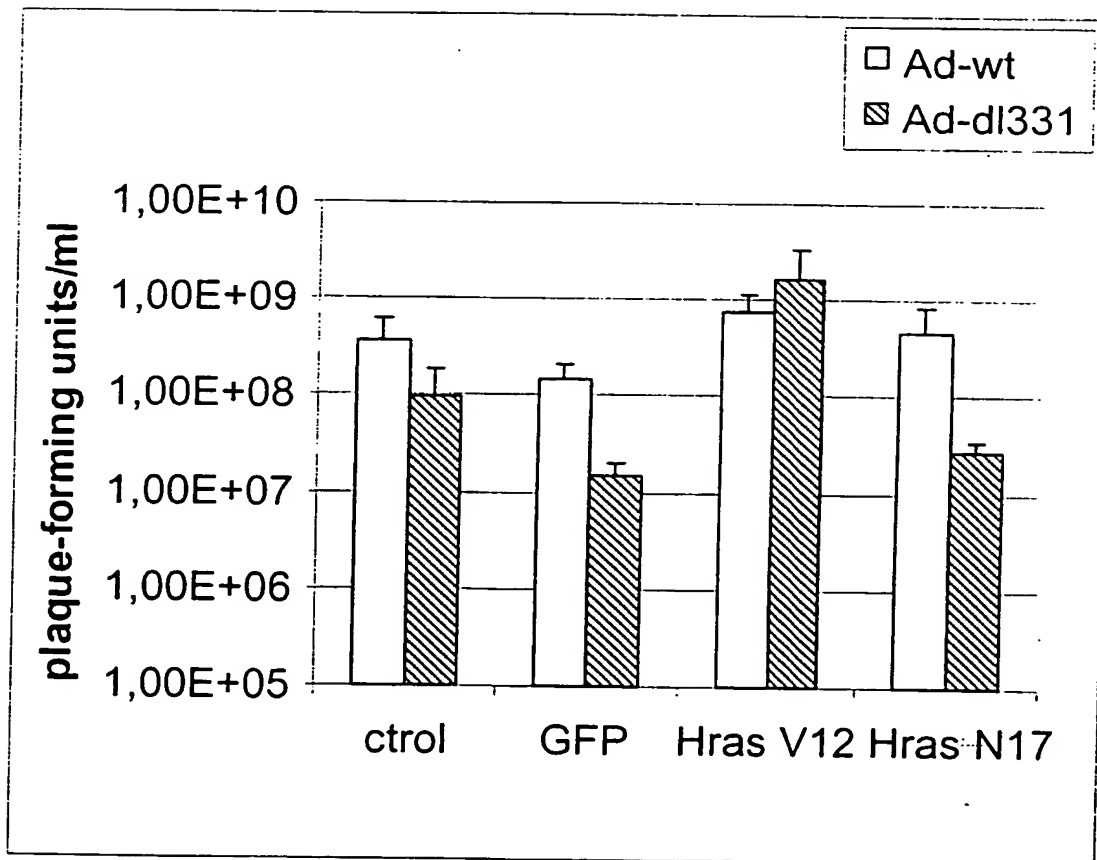


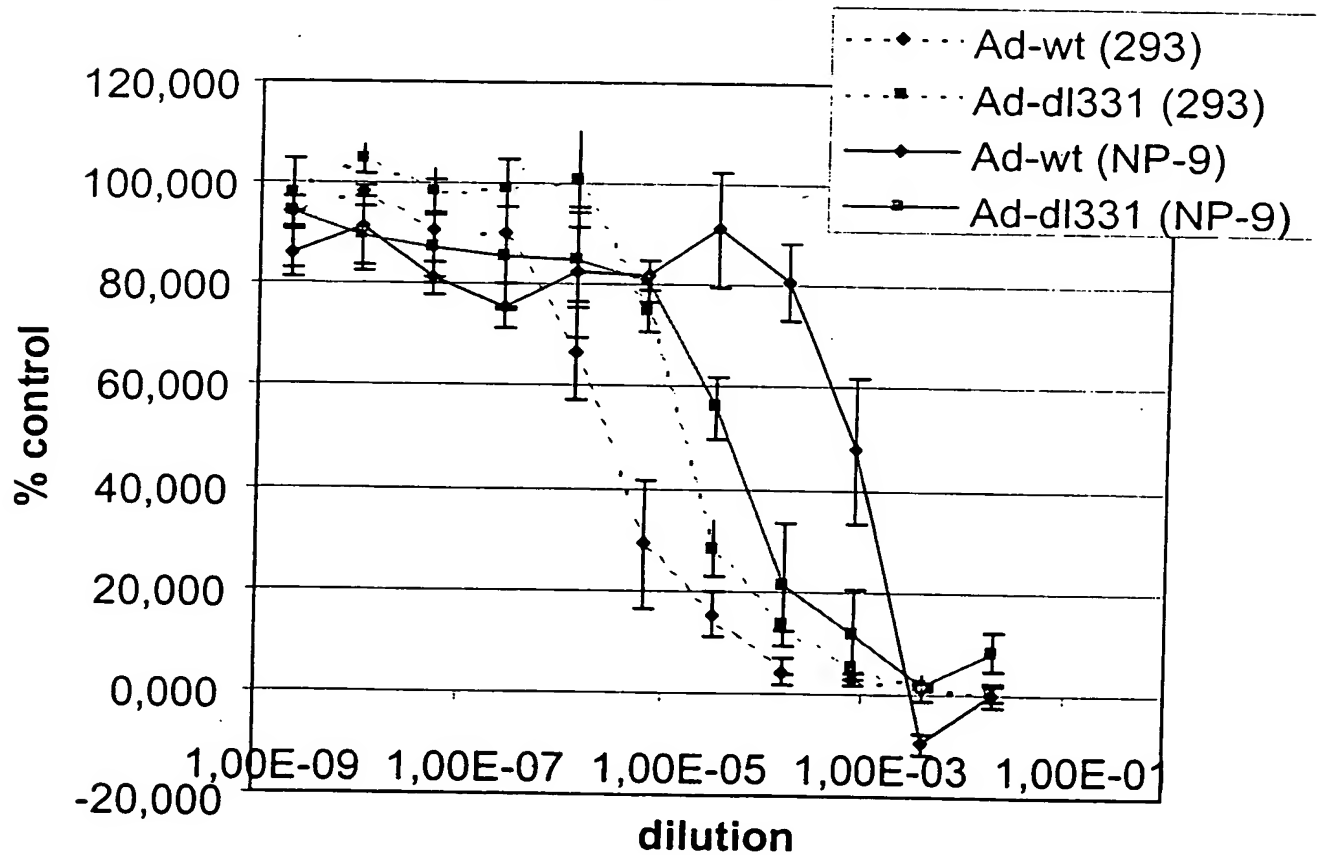
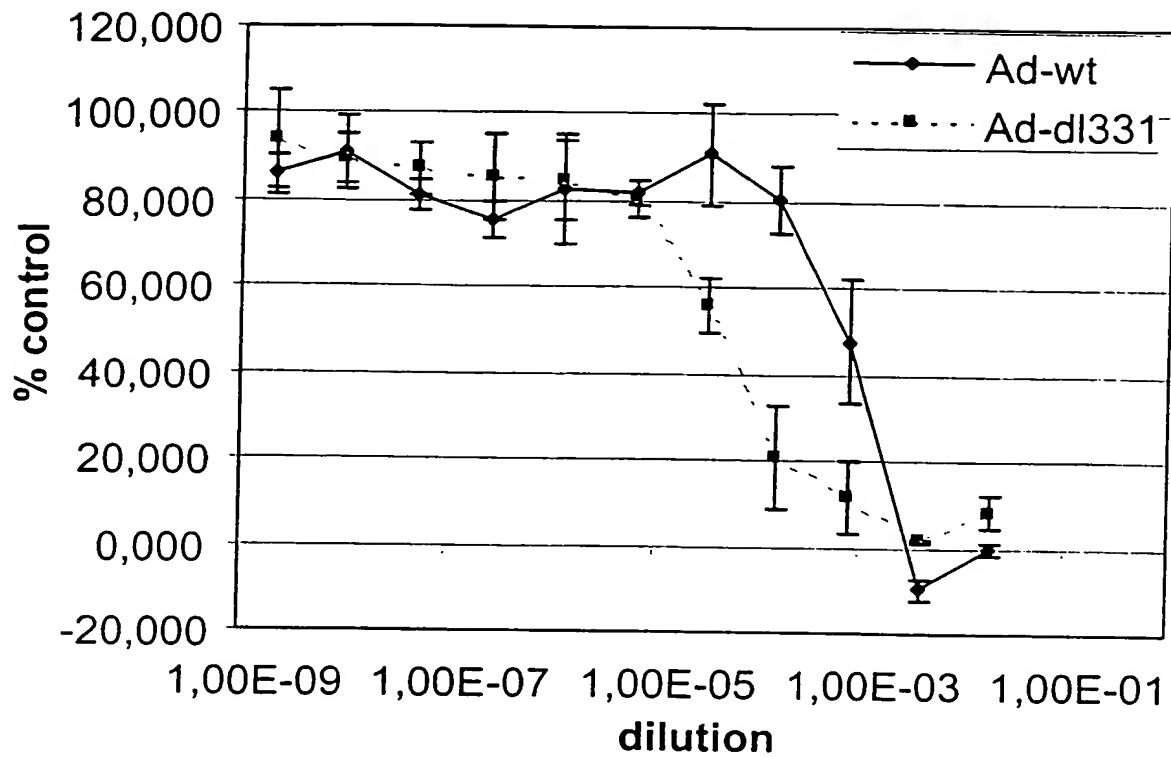
FIGURE 4

Transfection of 293 with  $\begin{cases} \text{V12 H-ras (constitutively active)} \\ \text{N17 H-ras (negative dominant)} \end{cases}$



5 / 6

FIGURE 5



6 / 6

FIGURE 6

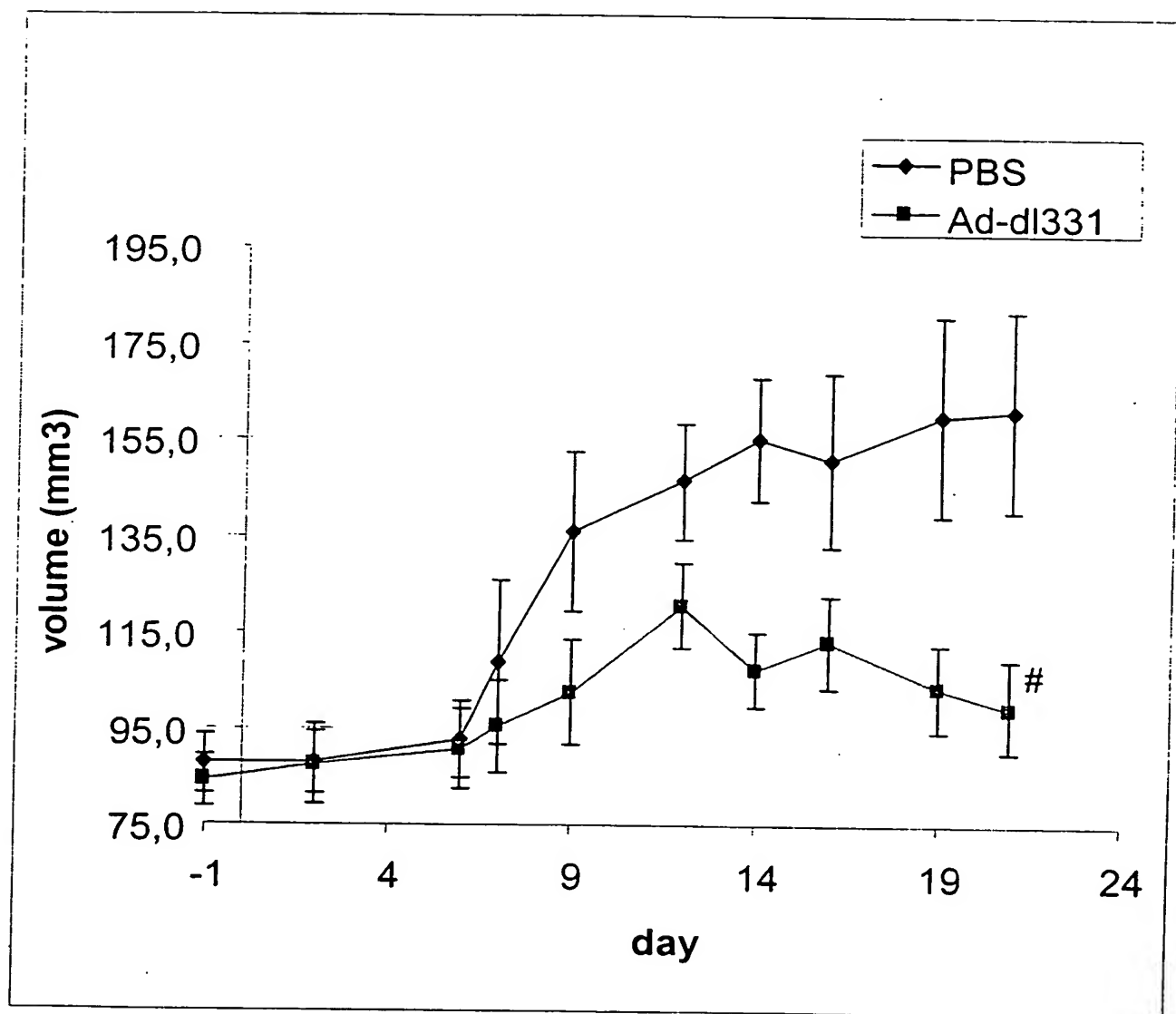


FIGURE 7

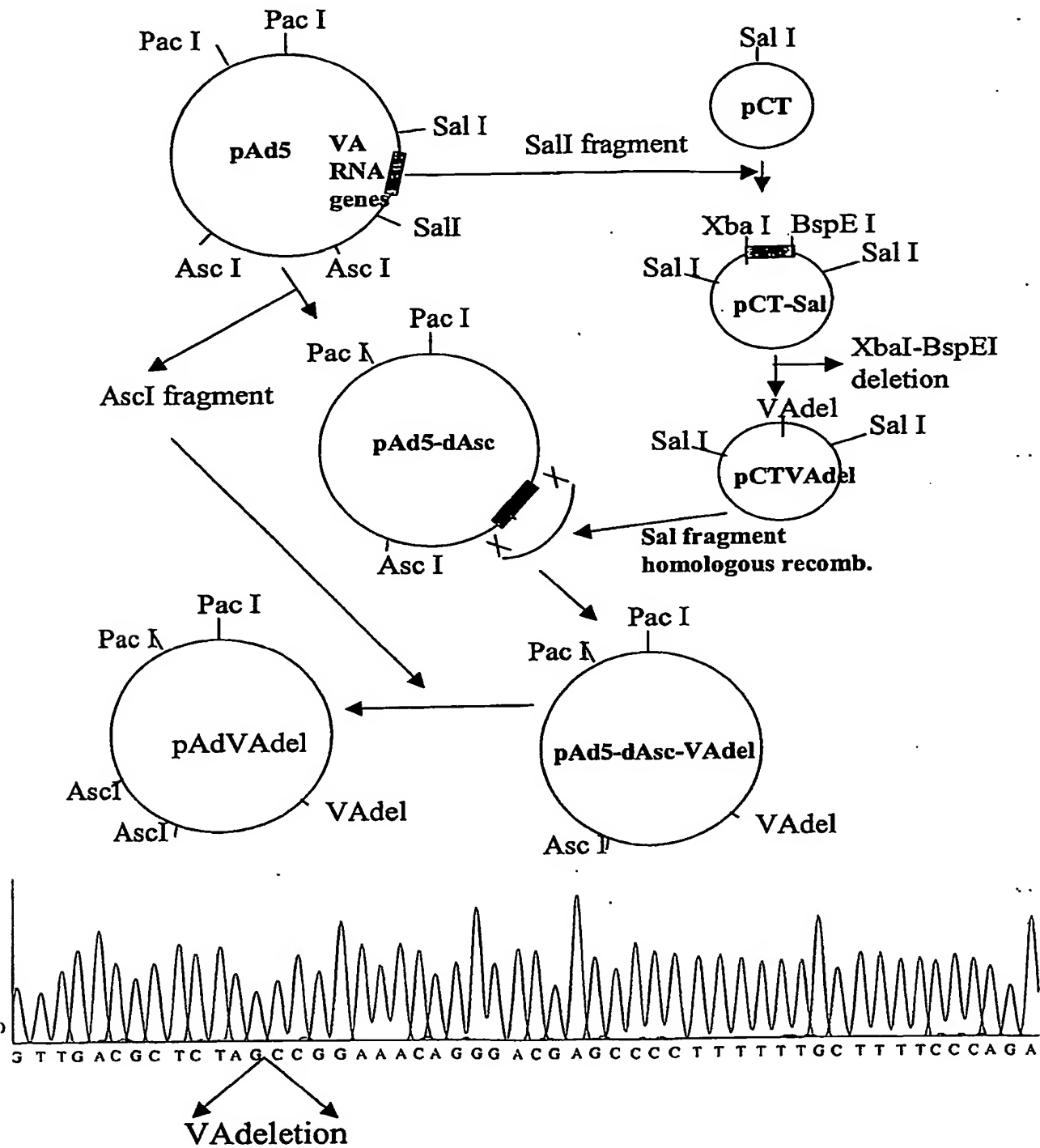
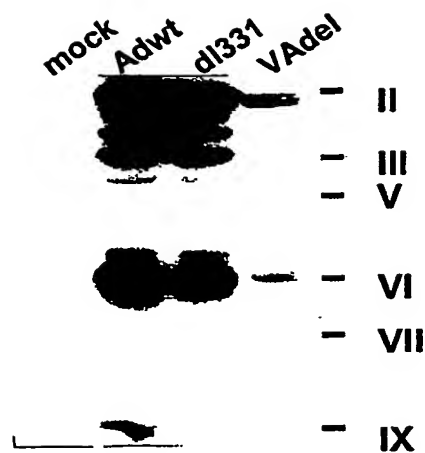
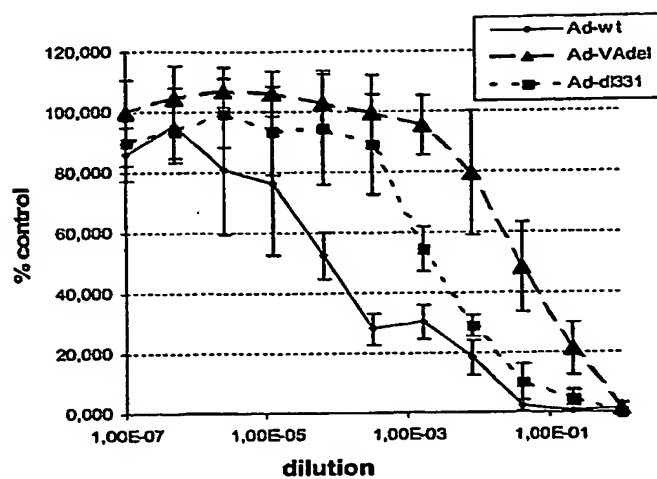
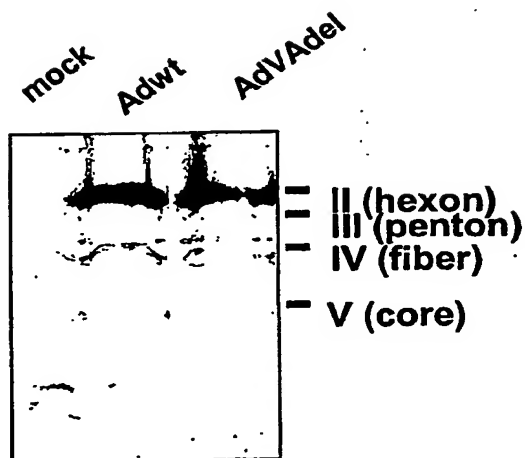
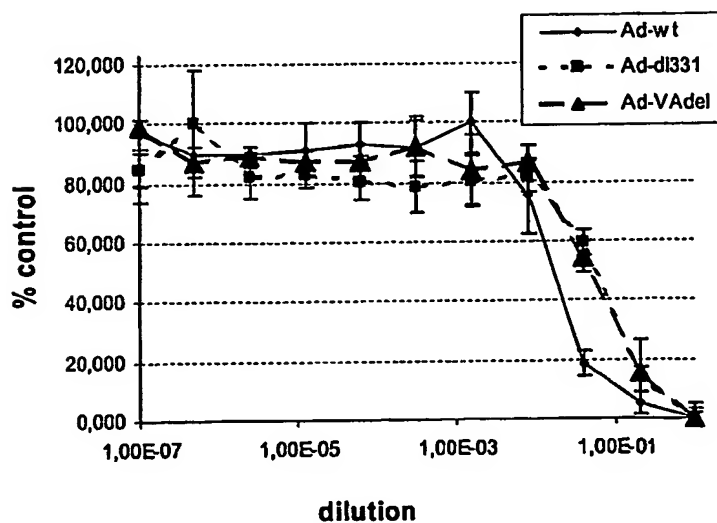


Figure 8

293 cells



NP9 cells

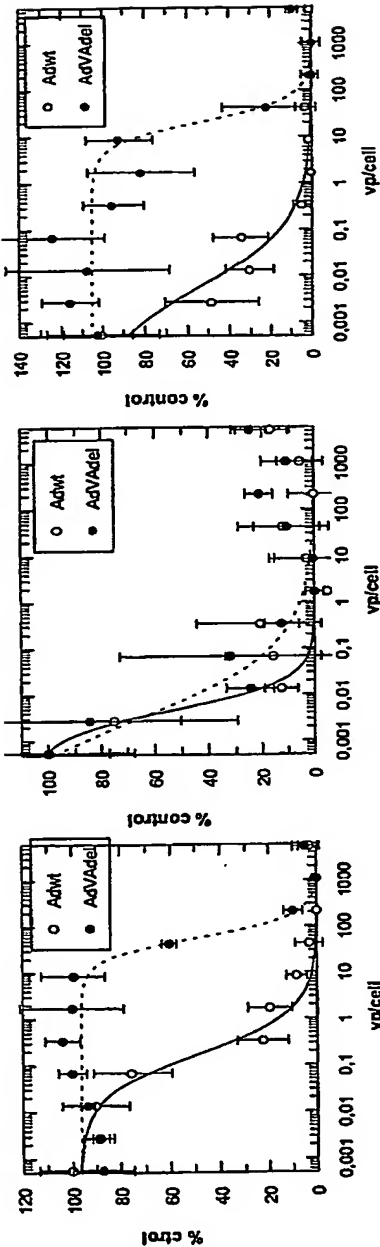


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AMENDED SHEET



Figure 9



mock

HrasV12

HrasN17

IC<sub>50</sub> (Ad-wt): 0,18 v.p./cell

0,006 v.p./cell

IC<sub>50</sub> (Ad-VAdel): 57,9 v.p./cell

21,0 v.p./cell

Ratio: 320

0,6

3500

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